



Safety Coatings

Silicone Coating Advantages:

- Thick Coating
- High Temperature Rating
- 300 Degree Continuous Operation
- Durable, Easy Grip Finish
- Low Cost
- Non Yellowing
- Used on a wide variety of lamps

P.E.T. (Polyethylene Terephthalate, Polyester) Coating Advantages:

- U.V. Resistant
- High Clarity
- Will Not Yellow, Cloud or Crack
- High Tensile Strength
- Puncture Resistant
- Heat Resistant
- Used on fluorescent and LED tubes of all sizes, outputs and applications

P.F.A. (Perfluoroalkoxy Resin) Coating Advantages:

- Very High Temperature Resistance
- 500 Degree Continuous Use
- High Clarity
- Non-Stick Surface
- Spray Resistant
- High Tensile Strength
- Used on lamps that are used in the food service industry